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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,997,877	12/1999	Chang	*****	*****	

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 00/61153	10/2000	WIPO	*****	*****	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Molham Al-Habori <i>et al</i> "Pharmacological properties"; Fenugreek The genus Trigonella Edited by Georgios A. Petropoulos, pages 162-182.
	N M Ammar <i>et al</i> "Study of the anti-inflammatory activity of some medicinal edible plants growing in Egypt", Journal of Islamic Academy of Sciences 10:4, 113-122
	Droogan A G <i>et al</i> "Serum and cerebrospinal fluid levels of soluble adhesion molecules in multiple sclerosis: predominant intrathecal release of vascular cell adhesion molecule-1"; Journal of Neuroimmunology 64 (1996) 185-191
	Shinya Hanashima <i>et al</i> "Systematic Synthesis of Bisubstrate-Type Inhibitors of N-Acetylglucosaminyltransferases" Chem. Eur. J. 2006, 12, 3449-3462
	Mohamed S Kamel <i>et al</i> , "Studies on Balanites aegyptiaca Fruits, an Antidiabetic Egyptian Folk Medicine"; Chemical & Pharmaceutica Bulletin 1991, 39(5), 1229-1233
	Takao Konoshima <i>et al</i> "Anti-Aids Agents, 21 Triterpenoid saponins as anti-HIV principles from fruits of gleditsia Japonica and gymnocladus chinesis and a structure-activity correlation"; Journ of Nat. Prods. Vol 58, No. 9, pp 1372-1377, September 1995
	Laurence A Lasky, "Selectin-Carbohydrate interactions and the initiation of the inflammatory response", Annual Review of Biochemistry 1995 Vol 64, pp 113-139
	Daniel Lazarevia <i>et al</i> ; "Artificial N-functionalised UDP-glucosamine analogues as modified substrates for N-acetylglucosaminyl transferases" Carbohydrate Research 2006, Vol 341(5), 569-576
	Hiromichi Matsuura; "Saponins in Garlic as Modifiers of the Risk of Cardiovascular Disease"; Journal of Nutrition 131, 1000S-1005S, 2001
	John G Ondeyka <i>et al</i> ; "Discovery of structurally diverse natural product antagonists of chemokine receptor CXCR3"; Molecular Diversity (2005), 9, 123-129
	Carlo A Palmerini <i>et al</i> "An approach for fluoremetric determination of glycosyltransferase activities", Glycoconjugate Journal (1996) 13, 631-636
	Helen Skaltsa, "Chemical Constituents", Fenugreek The genus Trigonella Edited by Georgios A. Petropoulos, pages 132-161
	M M Vaghefi <i>et al</i> ; "Synthesis of Glycopyranosylphosphonate Analogues of Certain Natural Nucleoside Diphosphate Sugars as Potential Inhibitors of Glycosyltransferases", Journal of Medicinal Chemistry, 1987, (30), 1383-1391
	M M Vaghefi <i>et al</i> , "Synthesis of certain nucleoside methylenediphosphonate sugars as potential INHIB", Journal of Medicinal Chemistry 1987, 30 1391-1399

*Examiner	/Patrick Lewis/ (02/19/2009)	Date Considered
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a this form with next communication to application.		